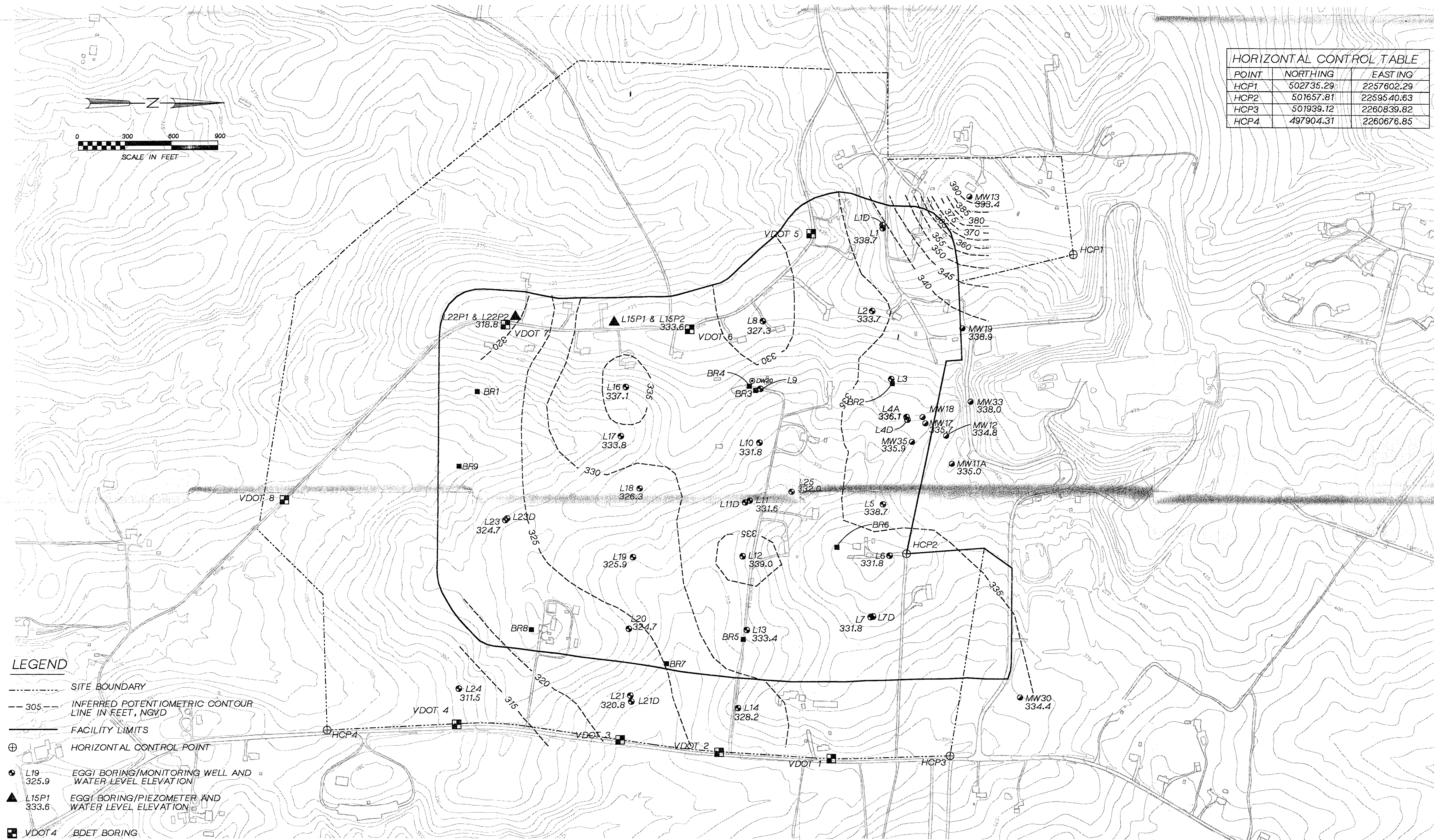


CHECKED BY
DESIGNED BY
COMPOSITE
OVERLAY
SCREEN
PROJID
FILE

HORIZONTAL CONTROL TABLE		
POINT	NORTHING	EASTING
HCP1	502735.29	2257602.29
HCP2	501657.81	2259540.63
HCP3	501939.12	2260839.82
HCP4	497904.31	2260676.85



- LEGEND**
- SITE BOUNDARY
 - - - 305 --- INFERRED POTENTIOMETRIC CONTOUR LINE IN FEET, NGVD
 - FACILITY LIMITS
 - ⊕ HORIZONTAL CONTROL POINT
 - L19 325.9 EGGI BORING/MONITORING WELL AND WATER LEVEL ELEVATION
 - ▲ L15P1 333.6 EGGI BORING/PIEZOMETER AND WATER LEVEL ELEVATION
 - VDOT 4 BDET BORING
 - MW-12 334.8 MONITORING WELL AND WATER LEVEL ELEVATION
 - DW20 DOMESTIC WELL
 - BR1 EGGI BORING

NOTES:

1. HORIZONTAL CONTROL BASED ON VIRGINIA STATE PLANE COORDINATE GRID.
2. VERTICAL CONTROL BASED ON NGVD.
3. CONTOUR INTERVAL IS 5 FEET.

SOURCE:

TOPOGRAPHIC MAP PREPARED BY ANALYTICAL SURVEYS, INC. BASED ON DECEMBER 1981 AERIAL PHOTOGRAPHY AND MARCH 1990 REVISION.

Figure 8-16
POTENTIOMETRIC MAP
WATER TABLE AQUIFER, NOVEMBER 4, 1992
Woods Road Solid Waste Management Facility

